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		OTHER REFERENCES - NON PATENT LITERATURE DOCUMENTS
Examiner Initials	Cite, No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
1		WAKASUGI et al., "Two distinct cytokines released from a human aminoacyl-tRNA synthetase," Science, April 2, 1999, 284:147-51.
į	DD	WILSON et al., "Assessing annotation transfer for genomics: quantifying the relations between protein sequence, structure, and function through traditional and probabilistic scores," J. Mol. Biol., March 17, 2000, 297(1):233-49.
	DE	PAWLOWSKI et al., "Sensitive sequence comparison as protein function predictor," 2000 Pacific Symposium on BioComputing, p. 1-12.
	DF	WAKASUGI et al., "Highly differentiated motifs responsible for two cytokine activities of a split human tRNA synthetase," J. Biol. Chem., August 13, 1999, 274:23155-59.
	DG	Supplementary Partial European Search Report, Application No. EP95923777.7, January 23, 2001.
	DH	Biosis abstract, Accession No. PREV198886058046, KORNELYUK et al., "Tyrosyl transfer RNA synthetase from beef liver purification and physico-chemical properties,"  Molekulyarnaya Biologiya (Moscow), 1988; 22(1):176-86, U.S.S.R.
	DI	Biosis abstract, Accession No. PREV199294027274, AIBKINSKA et al., "An immunochemical approach for studying the structure of tyrosyl-tRNA synthetase from bovine liver," Biopolimery I Kleika, 1991, 7(5):33-6, Ukraine.
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	DK	EMBL Accession No. AF087021, LEVANETS et al., "Armino acid sequence of bovine tyrosyl-tRNA synthetase. Possible generation of the isolated cytokine-like C-terminal domain via proteolytic cleavage at the 'PEST'-like sequence," December 2, 1998, Ukraine.
	DL	GenBank Accession No. H10555, AILLIER et al., "ym04e04.r1 Soares infant brain INIB Homo sapiens cDNA clone IMAGE:46655 5' similar to SP:SYM_THETH P23395 METHIONYL-TRNA SYNTHETASE, mRNA sequence," June 23, 1995.
	DM	GenBank Accession No. AA327316, ADAMS et al., "EST30628 Colon I Homo sapiens cDNA 5' end, mRNA sequence," April 20, 1997.
	DN	GenBank Accession No. H13315 HILLIER et al., "yl72b07.r1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:43366 5' similar to SP:SYYC_YEAST P36421 TYROSYL-TRNA SYNTHETASE, CYTOPLASMIC, mRNA sequence," June 27, 1995.
DO GenBank Accession No. H22113/HILLIER et al., "yl34g06.rl Soares bro		GenBank Accession No. H22113/HILLIER et al., "yl34g06.rl Soares breast 3NbHBst Homo sapiens cDNA clone IMAGE:160186 5', mRNA sequence," July 6, 1995.

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Examiner Signature	E. 16	emmeres	Date Considered	10/25/04

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